EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	16384	(coil or helical or helicoil) same spring and (concentric or coaxial) and (damp$3 or isolat$3 or absorb$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/03/04 07:15
L2	2144	(coil or helical or helicoil) adj spring same (concentric or coaxial) and (damp$3 or isolat$3 or absorb$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/03/04 07:15
L3	148	2 and "267"/$.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/03/04 07:15
L4	31	2 and "248"/$.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/03/04 07:15
L5	32	2 and "16"/$.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/03/04 07:16
L6	87	(coil or helical or helicoil) adj spring same (concentric or coaxial or nest$3) same piston same piston adj rod and (damp$3 or isolat$3 or absorb$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/03/04 07:35

L7	417	(coil or helical or helicoil) adj7 spring same (concentric or coaxial or nest $3) same piston and (damp$3 or isolat$3 or absorb$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/03/04 07:40
L8	414	(coil or helical or helicoil) adj5 spring same (concentric or coaxial or nest $3) same piston and (damp$3 or isolat$3 or absorb$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/03/04 07:40
L9	345	(coil or helical or helicoil) adj spring same (concentric or coaxial or nest $3) same piston and (damp$3 or isolat$3 or absorb$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/03/04 07:40
L13	58	7 and "267"/$.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/03/04 07:41

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